EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L60	0	(reservation and resource and topology and change and inconsisten$3 and tempora$5 and reject$3).clm.	US-PGPUB; USPAT	OR	ON	2008/10/23 11:09
L61	1	(reservation and resource and topology and change and inconsisten$3 and reject$3).clm.	US-PGPUB; USPAT	OR	ON	2008/10/23 11:09
L62	0	(reservation and resource and topology and change and inconsisten$3 and reject$3 and static).clm.	US-PGPUB; USPAT	OR	ON	2008/10/23 11:09
L63	1	(reservation and resource and topology and change and inconsisten$3 and reject$3 and (mode phase duration period)).clm.	US-PGPUB; USPAT	OR	ON	2008/10/23 11:10
S1	5261	(topology near5 chang$3)	US-PGPUB; USPAT; EPO	OR	ON	2007/10/29 12:04
S2	2904	resource reservation	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/10 13:59
S3	270	S1 and S2	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/10 14:00
S4	163	S3 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/26 10:26
S5	2	static resource reservation	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/10 14:02
S6	34	static resource reservation	US-PGPUB; USPAT; EPO	WITH	ON	2007/05/10 14:02
S7	76	static$5 resource reserv$5	US-PGPUB; USPAT; EPO	WITH	ON	2007/05/10 14:26
S8	1	S4 and S7	US-PGPUB; USPAT; EPO	WITH	ON	2007/05/10 14:02
S9	43	S7 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/26 11:02
S10	6521	(topology chang$3)	US-PGPUB; USPAT; EPO	WITH	ON	2007/05/10 14:26
S11	1	S9 and S10	US-PGPUB; USPAT; EPO	WITH	ON	2007/05/10 14:56
S12	179	static$5 reservation	US-PGPUB; USPAT; EPO	WITH	ON	2007/05/10 14:56
S13	15	S1 and S12	US-PGPUB; USPAT; EPO	WITH	ON	2007/05/10 14:56
S14	10	S13 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/10 15:31
S15	589	topology same ((resource bandwidth) near5 (allocation reservation))	US-PGPUB; USPAT; EPO	OR	ON	2007/05/10 15:31

S16	346	S15 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/10 15:31
S17	130	static$4 and S16	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 09:15
S18	10	S17 and 709/226.ccls.	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/10 15:37
S19	1	("20040082338").PN.	US-PGPUB; USPAT; EPO	OR	OFF	2007/05/11 08:56
S20	589	topology same ((resource bandwidth) near5 (allocation reservation))	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 13:00
S21	346	S20 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 09:33
S22	130	static$4 and S21	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 09:39
S23	7	S22 and (inconsisten$2 or instable or instability)	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 09:31
S24	309	(reject$3 cancel$3 deny$3 deni $2) with (resource near request)	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 09:32
S25	85	S24 and topology	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 09:33
S26	51	S25 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 10:34
S27	38	static$4 and S26	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 09:39
S28	38	S27 not siemens.as.	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 10:33
S29	1044	static near3 (allocation reservation)	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 10:34
S30	5261	topology near5 chang$3	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 10:34
S31	33	S29 and S30	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 10:34
S32	14	S31 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 11:35
S33	2674	larsson.in.	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 11:35
S34	49	S33 and topology	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 11:35
S35	28	S34 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 13:12
S36	3	static and S35	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 11:37
S37	3	S35 and (resource with (allocation reservation))	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 11:54
S38	476	(topology with chang$3) same (timer period)	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 15:25
S39	216124	(extend$3 reset$3) with (timer period)	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 12:59
S40	95	S38 and S39	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 12:59

S41	70	S40 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 13:00
S42	11	((resource bandwidth) with (allocation reservation)) and S41	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 13:12
S43	829	new near topology	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 13:12
S44	98	((resource bandwidth) with (allocation reservation)) and S43	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 13:12
S45	66	S44 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 13:35
S46	35	static$4 and S45	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 13:15
S47	12	(resource manag$3) and S46	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 13:34
S48	3	topology near aware near resource near manage$4	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 13:37
S49	1	S48 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 13:37
S50	161	topology with resource near manage$4	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 13:37
S51	80	S50 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 15:58
S52	33	static$4 and S51	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 14:02
S53	568	static$4 with (resource bandwidth) with (reservation allocation)	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 14:03
S54	326	S53 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 15:25
S55	18	(topology chang$3) and S54	US-PGPUB; USPAT; EPO	WITH	ON	2007/05/11 15:24
S56	332	adaptive ((resource or bandwidth) near (reservation or allocation))	US-PGPUB; USPAT; EPO	WITH	ON	2007/05/11 16:34
S57	226	S56 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 15:25
S58	6	(topology with chang$3) and S57	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 15:26
S59	20606	((resource or bandwidth) near (reservation or allocation))	US-PGPUB; USPAT; EPO	WITH	ON	2007/05/12 08:21
S60	372984	(temporary transition early switch$3) near3 (stage phase period time)	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 15:58
S61	3636	S59 and S60	US-PGPUB; USPAT; EPO	OR	ON	2007/05/11 15:58
S62	2505	S61 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 15:58
S63	725	topology and S62	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 15:59

S64	386	static$4 and S63	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 15:59
S65	113	(resource manage$4) and S64	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 16:01
S66	21	(topology with chang$3) and S65	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 16:33
S67	1431	(topology with chang$3) and S60	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/11 16:33
S68	2	S56 and S67	US-PGPUB; USPAT; EPO	WITH	ON	2007/05/11 16:34
S69	1	("6118791").PN.	US-PGPUB; USPAT; EPO	OR	OFF	2007/05/12 08:19
S70	2815	((resource or bandwidth) near5 (reservation or allocation)).ab.	US-PGPUB; USPAT; EPO	WITH	ON	2007/05/12 08:21
S71	90562	(adaptive static dynamic).ab.	US-PGPUB; USPAT; EPO	OR	ON	2007/05/12 08:22
S72	391	S70 and S71	US-PGPUB; USPAT; EPO	OR	ON	2007/05/12 08:22
S73	249	S72 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/12 09:27
S74	29693	static.ab.	US-PGPUB; USPAT; EPO	OR	ON	2007/05/12 08:23
S75	10	S74 and S73	US-PGPUB; USPAT; EPO	OR	ON	2007/05/12 09:24
S76	24	(topology with record$3) with (phase period)	US-PGPUB; USPAT; EPO	OR	ON	2007/05/12 09:27
S77	20	S76 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/12 10:05
S78	22	mizutani.in. and topology	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/12 10:07
S79	0	masao.in. and S78	US-PGPUB; USPAT; EPO	ADJ	ON	2007/05/12 10:07
S80	14	static extend$3 time topology	US-PGPUB; USPAT; EPO	SAME	ON	2007/06/25 10:12
S81	7	S80 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/25 10:17
S82	885	(topology near5 (chang$3 updat $3)) and ((resource bandwidth) near5 (reservation allocation))	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 10:19
S83	435	(topology near5 (chang$3 updat $3)) and ((resource bandwidth) near5 (reservation allocation)) and static$6	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 10:19
S84	269	S83 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/25 15:17
S85	4	((unstable inconsisten$2 instability) same (time period phase)) and S84	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 10:48
S86	250	((unstable inconsisten$2 instability transition chang$3 updat$3 temporary) same (time period phase)) and S84	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 10:52

S87	246	S86 not S85	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 10:52
S88	246	S87 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/25 15:08
S89	44	topology near5 (manage$4 repository) and (resource near5 manage$4) and S88	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 11:17
S90	1	("7085242").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/25 11:27
S91	26	S84 and migration	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/25 12:19
S92	5843	topology.ab. or topology.ti.	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/25 12:19
S93	3732	S92 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/25 12:20
S94	0	migrat$3 and ((resource bandwidth) near3 (manage$4 reservation allocation)) and S93	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/25 12:21
S95	0	((resource bandwidth) near3 (manage$4 reservation allocation)) and S93	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/25 12:21
S96	357	((resource bandwidth) near3 (manage$4 reservation allocation)) and S93	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 12:22
S97	16	S96 and migration	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 12:22
S98	25	S96 and migrat$3	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 12:22
S99	9	static$7 and S98	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 15:18
S100	1	("7191358").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/25 13:37
S101	1	("20060069779").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/25 15:08
S102	13	admission control transient and topology	US-PGPUB; USPAT	SAME	ON	2007/06/25 15:08
S103	5	S102 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/25 15:15
S104	21592	(admission near3 control) same (unstable inconsisten$2 transient stable) (state period phase time duration) same (topology)	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 15:28
S105	215	S104 and S84	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/25 15:17
S106	215	static$7 and S105	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 15:19
S107	1	(admission near control) same (unstable inconsisten$2 transient stable) same (state phase) same (topology)	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 15:29

S108	1	(admission near control) and (unstable inconsisten$2 transient) near5 (state phase) same (topology)	US-PGPUB; USPAT; EPO	OR	ON	2007/06/25 16:56
S109	1	("7024483").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/25 16:56
S110	1	("7024483").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/26 10:04
S111	1	(allow$3 with (connection resource) near3 release) same (reject$3 with (connection resource) near3 request)	US-PGPUB; USPAT	OR	ON	2007/06/26 10:25
S112	22	((quasi near static) same topology)	US-PGPUB; USPAT	OR	ON	2007/06/26 10:26
S113	17	S112 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/26 11:00
S114	27893	(bandwidth resource) near5 (reservation allocation)	US-PGPUB; USPAT; EPO	OR	ON	2007/06/26 11:01
S115	7554	(topology near5 (chang$3 updat $3 map$4))	US-PGPUB; USPAT; EPO	OR	ON	2007/06/26 13:29
S116	679	S114 and S115 and ((@ad or @prad)<"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/26 13:27
S117	320	(transient static) and S116	US-PGPUB; USPAT; EPO	OR	ON	2007/06/26 11:03
S118	72	(admission near control) and S117	US-PGPUB; USPAT; EPO	OR	ON	2007/06/26 11:03
S119	17	(connection bandwidth resource) near3 release and (connection bandwidth resource) near3 request and S118	US-PGPUB; USPAT; EPO	OR	ON	2007/06/26 12:52
S120	1	("5689645").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/26 13:26
S121	234	topology aware resource transient congest$3 priorit$4	US-PGPUB; USPAT	AND	ON	2007/06/26 13:27
S122	131	S121 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/26 13:28
S123	45	admission control and S122	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/26 13:28
S124	1	(topology near5 (chang$3 updat $3 map$4)) and S123	US-PGPUB; USPAT; EPO	OR	ON	2007/06/26 14:54
S125	0	("10257248").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/26 14:54
S126	9	"6760306"	US-PGPUB; USPAT	OR	ON	2007/06/26 15:17
S127	1	("6760306").PN.	US-PGPUB; USPAT	OR	OFF	2007/06/26 15:17
S128	15147	709/223-226.ccls.	US-PGPUB; USPAT	OR	ON	2007/06/26 17:06
S129	5371	(topology near5 chang$3)	US-PGPUB; USPAT; EPO	OR	ON	2007/06/26 17:06

S130	2963	resource reservation	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/26 17:06
S131	275	S129 and S130	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/26 17:06
S132	163	S131 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/26 17:06
S133	13	S132 and S128	US-PGPUB; USPAT	OR	ON	2007/06/26 17:07
S134	27893	(bandwidth resource) near5 (reservation allocation)	US-PGPUB; USPAT; EPO	OR	ON	2007/06/26 17:07
S135	7554	(topology near5 (chang$3 updat $3 map$4))	US-PGPUB; USPAT; EPO	OR	ON	2007/06/26 17:07
S136	679	S134 and S135 and ((@ad or @prad)<"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2007/06/26 17:07
S137	70	S136 and S128	US-PGPUB; USPAT	OR	ON	2007/06/26 17:07
S138	1	("6760306").PN.	US-PGPUB; USPAT	OR	OFF	2007/10/29 12:05
S139	1	S138 and (reserv$5 same map $4)	US-PGPUB; USPAT	OR	ON	2007/10/29 12:05
S140	71106	(band$width resource) near3 (monitor$3 regulat$3 allocat$3 reservat$3 reserv$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 13:23
S141	9711	topology and S140	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 13:24
S142	8391	topology near5 (modif$4 chang $3 updat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 13:25
S143	216306	(static temporary intermediate) near6 (stage phase period time)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 13:26
S144	174	S140 and S142 and S143	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 13:26
S145	107	S144 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/03/28 13:26

S146	107	S144 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/28 13:27
S147	100	S144 and (@ad<"20020910")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/28 13:27
S148	42	S142 same S143	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 13:36
S149	18	S140 and S148	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 13:36
S150	6	S149 and (@ad<"20020910")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/28 13:36
S151	7	static near2 mode same topology and (@ad<"20020910" or @rlad<="20020910")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/28 14:18
S152	10	saulpaugh.in. and address.ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 08:37
S153	7671	(topology with chang$3)	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 14:39
S154	53206	(resource band$width) near5 (reservat$3 allocat$3)	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 14:40
S155	8602	(topology with (chang$3 updat $3))	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 14:41
S156	1484	S154 and S155	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 15:01
S157	958	S156 and (@ad @prad @rlad) <"20020910"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/14 15:01

S158	752	S156 and (@ad)<"20020910"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/14 15:02
S159	1924	(reject$3 cancel$3 deny$3 deni $2 declin$3) with ((resource bandwidth) near5 request)	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 15:03
S160	59	S158 and S159	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 15:04
S161	808	(extend$3 extension reset$3) with (time period duration phase mode) same topology	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 15:07
S162	1	S160 and S161	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 15:07
S163	326	(extend$3 extension reset$3) with (time period duration phase mode) with topology	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 15:19
S164	367	(extend$3 extension reset$3) with (time period duration stage phase mode) with topology	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 15:19
S165	20	S154 and S155 and S164	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 15:19
S166	12	S165 and (@ad @prad @rlad) <"20020910"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/14 15:19
S167	8	S165 and (@ad)<"20020910"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/14 15:21
S168	69	(extend$3 extension reset$3) with (time period duration phase mode) same topology near5 (chang$3 updat$3 unstable unconsisten$2 transient temporary transition $3)	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 15:52
S169	26	S168 and (@ad)<"20020910"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/14 15:52
S170	39	S168 and (@ad @prad @rlad) <"20020910"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/14 16:02

S171	13	S170 not S169	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/14 16:02
S172	1512	(time period duration phase mode) with topology near5 (chang$3 updat$3 unstable unconsisten$2 transient temporary transition$3)	US-PGPUB; USPAT; EPO	OR	ON	2008/04/14 16:38
S173	689	S172 and (@ad)<"20020910"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/14 16:39
S174	33	admission adj control and S173	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/14 16:39
S175	1940	(time period duration phase mode) with topology with (chang$3 updat$3 unstable unconsisten$2 transient temporary transition$3)	US-PGPUB; USPAT; EPO	OR	ON	2008/04/15 08:49
S176	874	S175 and (@ad)<"20020910"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/15 08:50
S177	0	wo-02056564-$.did.	US-PGPUB; USPAT; EPO	ADJ	ON	2008/04/15 10:46
S178	0	wo-0256564-$.did.	US-PGPUB; USPAT; EPO	ADJ	ON	2008/04/15 10:46
S179	0	wo-200256564-$.did.	US-PGPUB; USPAT; EPO	ADJ	ON	2008/04/15 10:46
S180	0	wo-2002056564-$.did.	US-PGPUB; USPAT; EPO	ADJ	ON	2008/04/15 10:46
S181	0	wo-2002056564-$.did.	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2008/04/15 10:47
S182	0	wo-200256564-$.did.	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2008/04/15 10:47
S183	3	(network near resource near manager near2 mobile).ti.	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2008/04/15 10:48
S184	0	pessimistic with admission near3 (control$3 polic$3)	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2008/04/15 11:03

S185	5	pessimistic with admission near3 (control$3 polic$3)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2008/04/15 11:03
S186	0	S185 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/04/15 11:04
S187	764	(admission near3 (control$3 polic $3)) near5 (stage phase period time duration mode)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2008/04/15 11:06
S188	398	S187 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/04/15 11:06
S189	3819	(reject$3 cancel$3 deny$3 deni $2 declin$3) with ((resource connection bandwidth) near5 request)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2008/04/15 11:07
S190	68	S188 and S189	US-PGPUB; USPAT; EPO	ADJ	ON	2008/04/15 11:07
S191	4	(all every) with (reject$3 cancel $3 deny$3 deni$2 declin$3) with ((resource connection bandwidth) near5 request)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2008/04/15 11:08
S192	0	S191 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/04/15 11:08
S193	64	S190 and @ad<"20020910"	US-PGPUB; USPAT; EPO	ADJ	ON	2008/04/15 11:09
S194	19	S193 and topology	US-PGPUB; USPAT; EPO	ADJ	ON	2008/04/15 11:10
S195	172	S176 and resource near3 (manag$3 management allocat $3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/15 13:10
S196	10	S189 and S195	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2008/04/15 13:11
S197	72	(extend$3 prolong$3 reset$3 increas$3 add$3) near5 (time period duration phase mode) with topology with (chang$3 updat$3 unstable unconsisten$2 transient temporary transition $3)	US-PGPUB; USPAT; EPO	OR	ON	2008/04/15 13:26
S198	28	S197 and (@ad)<"20020910"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/15 13:27
S199	1311	topology and admission near3 control	US-PGPUB; USPAT	OR	ON	2008/09/30 14:19
S200	623	(static statically irregular pessimistic) and S199	US-PGPUB; USPAT	OR	ON	2008/09/30 14:20
S201	6414652	(((@ad or @prad)<"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/09/30 14:20

S202	5997959	(@ad)<"20020910"	US-PGPUB; USPAT; EPO	ADJ	ON	2008/09/30 14:20
S203	269	S200 and S202	US-PGPUB; USPAT; EPO	ADJ	ON	2008/09/30 14:20
S204	681	(static statically irregular pessimistic transient inconsisten $4) and S199	US-PGPUB; USPAT	OR	ON	2008/09/30 14:24
S206	301	S202 and S204	US-PGPUB; USPAT	OR	ON	2008/09/30 14:24
S207	148	resource near5 manag$5 and S206	US-PGPUB; USPAT	OR	ON	2008/09/30 14:25
S208	18	(static statically irregular pessimistic) same topology and S207	US-PGPUB; USPAT	OR	ON	2008/09/30 14:26
S209	3	(reject$3 cancel$3 deny$3 deni $2 declin$3) with (all every) with ((resource bandwidth) near5 request)	US-PGPUB; USPAT; EPO	OR	ON	2008/09/30 14:34
S210	18	(reject$3 cancel$3 deny$3 deni $2 declin$3) same (all every) with ((resource bandwidth) near5 request)	US-PGPUB; USPAT; EPO	OR	ON	2008/09/30 14:37
S211	3	S202 and S210	US-PGPUB; USPAT; EPO	ADJ	ON	2008/09/30 14:37
S212	192	(reject$3 cancel$3 deny$3 deni $2 declin$3) with (all every) with (request)	US-PGPUB; USPAT; EPO	OR	ON	2008/09/30 14:37
S213	94	S202 and S212	US-PGPUB; USPAT; EPO	ADJ	ON	2008/09/30 14:38
S214	13	resource near5 manag$5 and S213	US-PGPUB; USPAT	OR	ON	2008/09/30 14:38
S215	1	("6292466").PN.	US-PGPUB; USPAT	OR	OFF	2008/09/30 14:50
S216	82	(inconsist$3 transient chang$3) same (topology) same (reject$3 cancel$3 deny$3 deni$2 declin $3) with (request call setup)	US-PGPUB; USPAT	OR	ON	2008/10/01 10:39
S217	54	S216 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/01 10:39
S218	49	S216 and @ad<"20020910"	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/01 10:39
S219	22156	topology same (chang$3 modif $4 modification updat$3 inconsis $4 transient unstable)	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 15:12
S220	330195	(loss drop$4) same (link allocated connection reservat$3 state)	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 15:13
S221	5340	S219 and S220	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 15:13
S222	2763	S221 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/01 15:13

S223	44460	resource near5 (allocat$3 reservat$3)	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 15:14
S224	512	S222 and S223	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 15:14
S225	145594	(loss drop$4) with (link allocated connection reservat$3 state)	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 15:14
S226	11515	topology with (chang$3 modif$4 modification updat$3 inconsis$4 transient unstable)	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 15:14
S227	214	S225 same S226	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 15:55
S228	105	S227 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/01 15:55
S229	8620	prevent$3 with (loss drop$4) with (link allocated connection reservat$3 state)	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 15:58
S230	8661	prevent$3 with (loss drop$4) with (reserved link allocated connection reservat$3 state)	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 15:58
S231	19	S226 same S230	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 15:59
S232	16	S231 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/01 15:59
S233	2556	guarante$3 with (allocat$3 reserv$3) with (bandwidth resource)	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 16:15
S234	18	S226 same S233	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 16:15
S235	10	S234 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/01 16:15
S236	5985	guarante$3 with (allocat$3 reserv$3)	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 16:18
S237	20	S226 same S236	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 16:18
S238	11	S237 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/01 16:19
S239	1	S238 not S235	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/01 16:19
S240	39	admission near3 control same S226	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 16:20
S241	375	admission near3 control and S226	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 16:20
S242	197	S241 and ((@ad or @prad) <"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/01 16:21
S243	2101	(reject$3 cancel$3 deny$3 deni$2 declin$3) with ((resource bandwidth) near5 request)	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 16:21
S244	46	S242 and S243	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 16:21

S245	10	(reject$3 cancel$3 deny$3 deni$2 declin$3) with (all every always) with ((resource bandwidth) near5 request)	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 16:23
S246	0	S242 and S245	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/01 16:23
S247	2	(reject$3 cancel$3 deny$3 deni$2 declin$3) with ((resource bandwidth) near5 request) with regardless$2	US-PGPUB; USPAT; EPO	OR	ON	2008/10/01 16:38
S248	6415244	(((@ad or @prad)<"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/08 16:17
S249	58	(deny$3 or stop$4 or prevent$3 or refus$3) near4 (chang$3 or modif5 or updat$3) near5 topology	US-PGPUB; USPAT; EPO	OR	ON	2008/10/08 16:18
S250	35	S248 and S249	US-PGPUB; USPAT; EPO	OR	ON	2008/10/08 16:18
S251	4	(deny$3 or stop$4 or prevent$3 or refus$3) near5 (resource connection bandwidth link) near4 (set$up request) same (chang$3 or modif5 or updat$3 or modification) near5 topology	US-PGPUB; USPAT; EPO	OR	ON	2008/10/08 16:18
S252	18	(deny$3 or stop$4 or prevent$3 or refus$3 or reject$3) near7 (resource connection bandwidth link) near4 (set$up request) same (chang$3 or modif5 or updat$3 or modification or inconsisten$3 transient) near5 topology	US-PGPUB; USPAT; EPO	OR	ON	2008/10/08 16:18
S253	16221	(reserv$3 reservation) with (resource bandwidth)	US-PGPUB; USPAT; EPO	OR	ON	2008/10/08 16:19
S254	4	(deny$3 or stop$4 or prevent$3 or refus$3 or reject$3) near7 (resource connection bandwidth link) with reserv$5 same (chang$3 or modif5 or updat$3 or modification or inconsisten$3 transient) near5 topology	US-PGPUB; USPAT; EPO	OR	ON	2008/10/08 16:19
S255	3	S248 and S254	US-PGPUB; USPAT; EPO	OR	ON	2008/10/08 16:19
S256	14	S248 and S252	US-PGPUB; USPAT; EPO	OR	ON	2008/10/08 16:19
S257	3	S250 and S253	US-PGPUB; USPAT; EPO	OR	ON	2008/10/08 16:19
S258	84	(deny$3 or stop$4 or prevent$3 or refus$3 or reject$3) near7 (resource connection bandwidth link) same (chang$3 or modif5 or updat$3 or modification or inconsisten$3 transient) near5 topology	US-PGPUB; USPAT; EPO	OR	ON	2008/10/08 16:20

S259	34	S258 and ((@ad)<"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/08 16:21
S260	9	S253 and S259	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/08 16:21
S261	58	(deny$3 or stop$4 or prevent$3 or refus$3) near4 (chang$3 or modif5 or updat$3) near5 topology	US-PGPUB; USPAT; EPO	OR	ON	2008/10/09 14:44
S262	27	S261 and ((@ad)<"20020910")	US-PGPUB; USPAT; EPO	ADJ	ON	2008/10/09 14:44
S263	1	("6651105").PN.	US-PGPUB; USPAT	OR	OFF	2008/10/14 14:38
S264	1	("7171473").PN.	US-PGPUB; USPAT	OR	OFF	2008/10/14 14:44

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